L Number	Hits	Search Text	DB	Time stamp
6	0	(((complement adj1 receptor adj1 '1') or cr1) same (reperfusion	USPAT;	2004/08/10 16:47
-		or perfusion)) and ( myristoyl)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	0004/00/40 40:40
7	8	((complement adj1 receptor adj1 '1') or cr1) and ( myristoyl)	USPAT;	2004/08/10 16:49
			US-PGPUB;	
			EPO; JPO;	
_		(( ) 1 14 14 14 14 14 14 14 14 14 14 14 14 1	DERWENT	2004/09/40 46:52
8	2	((complement adj1 receptor adj1 '1') or cr1) same ( myristoyl)	USPAT;	2004/08/10 16:53
			US-PGPUB;	
			EPO; JPO; DERWENT	
	0.5	world in and amidb in	USPAT;	2004/08/10 16:51
9	25	pratt.in. and smith.in.	US-PGPUB;	2004/00/10 10.51
			EPO; JPO;	
			DERWENT	
40		prott in and amith in and eacks in	USPAT;	2004/08/10 16:52
10	1	pratt.in. and smith.in. and sacks.in.	US-PGPUB;	200-1/00/10 10:52
			EPO; JPO;	
			DERWENT	
11	1	(pratt.in. and smith.in.) and organ.ti.	USPAT;	2004/08/10 16:52
11		(pratt.in. and smith.in.) and organiti.	US-PGPUB;	2004/00/10 10:02
			EPO; JPO;	
			DERWENT	
12	0	((complement adj1 receptor adj1 '1') or cr1) same ( myristoyl?)	USPAT;	2004/08/10 16:54
12	U	((complement adj) receptor adj1 17 of ci17 dame ( mynoleyi.)	US-PGPUB;	200 11007 10 10.0 1
		,	EPO; JPO;	
			DERWENT	
13	2	((complement adj1 receptor adj1 '1') or cr1) same ( myristoy?)	USPAT;	2004/08/10 16:59
13		((complement adj r receptor adj r 1 ) or or 1) dame (mynoto):)	US-PGPUB;	
1			EPO; JPO;	
			DERWENT	
17	2	(((complement adj1 receptor adj1 '1') or cr1) same (	USPAT;	2004/08/10 16:59
''	_	myristoy?)) and organ	US-PGPUB;	
		mynolog : // and organ	EPO; JPO;	
			DERWENT	
-	55	(organ same transplant same conjugates).ti	USPAT;	2004/01/27 15:30
		, , ,	US-PGPUB;	
			EPO; JPO;	,
			DERWENT	
-	0	((organ same transplant same conjugates).ti) and smith.in.	USPAT;	2003/10/21 13:43
			US-PGPUB;	
1			EPO; JPO;	
	1		DERWENT	
-	9672	(organ same transplant).ti	USPAT;	2003/10/21 13:43
			US-PGPUB;	
			EPO; JPO;	
1			DERWENT	2002/40/24 42:42
-	1733	((organ same transplant).ti) and (conjugates).ti	USPAT;	2003/10/21 13:43
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	2002/10/24 12:44
1 -	23	(((organ same transplant).ti) and (conjugates).ti) and smith.in.	USPAT; US-PGPUB;	2003/10/21 13:44
			1	
			EPO; JPO; DERWENT	
	04	(((organ same transplant) ti) and (conjugates) ti) and	USPAT;	2003/10/21 13:44
-	94	(((organ same transplant).ti) and (conjugates).ti) and	US-PGPUB;	2000/10/21 13.44
	1	richard.in.		
	1		EPO; JPO; DERWENT	
		((((argan same transplant) ti) and (assistants) ti) and	USPAT;	2003/10/21 13:44
-	0	((((organ same transplant).ti) and (conjugates).ti) and	US-PGPUB;	2000/10/21 10.44
		richard.in.) and steven.in.	EPO; JPO;	
		·	DERWENT	
L	L		PEIXAFIAI	<del></del>

-	0	((((organ same transplant).ti) and (conjugates).ti) and	USPAT;	2003/10/21 13:56
		richard.in.) and julian.in.	US-PGPUB;	
	<u> </u>	, ,	EPO; JPO;	
			DERWENT	
_	172	"00834"	USPAT;	2003/10/21 13:56
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
	2	("200053007").PN.	USPAT;	2003/10/21 14:14
_	_	( 200033007 ).1 14.	US-PGPUB;	2003/10/21 14.14
			EPO; JPO;	
	_	(II400000400II)	DERWENT	0000/40/04 44:00
-	0	("199839433").PN.	USPAT;	2003/10/21 14:20
			US-PGPUB;	· ·
			EPO; JPO;	
			DERWENT	000040704 4 4 00
-	26	adprotech	USPAT;	2003/10/21 14:20
i			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	2226	(organ same transplant) and (allograft or xenograft)	USPAT;	2004/01/27 15:31
			US-PGPUB;	
			EPO; JPO;	
[			DERWENT	
-	176	((organ same transplant) and (allograft or xenograft)) and	USPAT;	2004/01/27 15:58
1		(perfusion same organ)	US-PGPUB;	
			EPO; JPO;	
1			DERWENT	
-	139	(((organ same transplant) and (allograft or xenograft)) and	USPAT;	2004/01/27 15:32
		(perfusion same organ)) and (membrane adj "10" binding)	US-PGPUB;	
1			EPO; JPO;	
			DERWENT	
-	1	((((organ same transplant) and (allograft or xenograft)) and	USPAT;	2004/01/27 15:32
		(perfusion same organ)) and (membrane adj10 binding)) and	US-PGPUB;	
		(soluble adj5 (protein or polypeptide))	EPO; JPO;	
-			DERWENT	
	14	(((organ same transplant) and (allograft or xenograft)) and	USPAT;	2004/01/27 15:33
		(perfusion same organ)) and (membrane adj10 binding)	US-PGPUB;	
	1	(1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	EPO; JPO;	
			DERWENT	
_	11	(((organ same transplant) and (allograft or xenograft)) and	USPAT;	2004/07/27 11:57
		(perfusion same organ)) and cr1	US-PGPUB;	
		(portation same signify) and six	EPO; JPO;	
			DERWENT	
_	8804	(complement adj1 receptor adj1 '1') or cr1	USPAT;	2004/07/27 11:57
	0004	(somplement day) recopion day) 1/or or 1	US-PGPUB;	=30 1/01/27 11:07
			EPO; JPO;	
	1		DERWENT	
_	88	(complement adj1 receptor adj1 '1') and cr1	USPAT;	2004/07/27 11:58
_		Complement auji receptor auji 1 j anu 611	US-PGPUB;	2007/01/21 11:00
			EPO; JPO;	
	61	(/complement adid recenter adid (4)) and and (4	DERWENT	2004/07/27 44:50
-	"	((complement adj1 receptor adj1 '1') and cr1) and (transplant	USPAT;	2004/07/27 11:58
		or transplantation or perfusion)	US-PGPUB;	
			EPO; JPO;	
	05	(/aamalamant adid naasutsu siid Idi) sa sud) saasu (/aasutsu siid Idi)	DERWENT	0004/07/07 10 00
-	35	((complement adj1 receptor adj1 '1') or cr1) same (transplant	USPAT;	2004/07/27 12:02
		or transplantation or perfusion)	US-PGPUB;	
			EPO; JPO;	
		//aaaanlamaant = 414 maa.	DERWENT	0004/07/07 11 55
-	13	((complement adj1 receptor adj1 '1') and cr1) and (ischemic	USPAT;	2004/07/27 11:59
		adj reperfusion)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	11	(((complement adj1 receptor adj1 '1') and cr1) and (ischemic	USPAT;	2004/07/27 12:00
		adj reperfusion)) and (((complement adj1 receptor adj1 '1') and	US-PGPUB;	
		cr1) and (transplant or transplantation or perfusion))	EPO; JPO;	
	l ,		DERWENT	
		FOR OUR DATE OF		

-	9	((((complement adj1 receptor adj1 '1') and cr1) and (ischemic	USPAT;	2004/07/27 12:05
		adj reperfusion)) and (((complement adj1 receptor adj1 '1') and	US-PGPUB;	
		cr1) and (transplant or transplantation or perfusion))) and	EPO; JPO;	
1		(@pd<=19990310 or @rlad<=19990310)	DERWENT	
1_	16		USPAT:	2004/07/27 12:02
	'0	perfusion)		2004/01/21 12.02
		periusion)	US-PGPUB;	
			EPO; JPO;	
		//	DERWENT	
-	34	((complement adj1 receptor adj1 '1') or cr1) same (reperfusion	USPAT;	2004/07/27 15:33
		or perfusion)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	23	(((complement adj1 receptor adj1 '1') or cr1) same (reperfusion	USPAT;	2004/07/27 12:16
		or perfusion)) and (@pd<=19990310 or @rlad<=19990310)	US-PGPUB;	
		er parametry, anna (@par itabatic at @maa itabatic)	EPO; JPO;	
			DERWENT	
	5	(((complement adid recentor adid (4)) or art) some (reperfusion		2004/07/27 42:44
ļ -	3	(((complement adj1 receptor adj1 '1') or cr1) same (reperfusion	USPAT;	2004/07/27 12:41
		or perfusion)) and (organ same perfusion)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	5	((((complement adj1 receptor adj1 '1') or cr1) same	USPAT;	2004/08/10 16:46
		(reperfusion or perfusion)) and (organ same perfusion)) and	US-PGPUB;	
		(mannitol or magnesium or sulphate or citrate or myristoyl)	EPO; JPO;	
	}	, , , , , , , , , , , , , , , , , , , ,	DERWENT	
_	237	(organ adj1 transplant).ti.	USPAT;	2004/07/27 15:25
	20.	(organizationality.ii.	US-PGPUB;	2004/01/21 15.25
			EPO; JPO;	
	4	prott in and and in	DERWENT	0004/07/07 45 00
-	1	pratt.in. and sacks.in.	USPAT;	2004/07/27 15:26
			US-PGPUB;	
İ			EPO; JPO;	
			DERWENT	
-	2	((complement adj1 receptor adj1 '1') or cr1 or scr1) same	USPAT;	2004/07/27 15:51
		(myristoyl)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	7	(sialyl adj1 Lewis adj1 X adj1 antigen) same (membrane same	USPAT;	2004/07/27 15:52
		binding)	US-PGPUB;	200-701721 10.02
		, J. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	EPO; JPO;	'
			DERWENT	
_	0	(cight adid Lowis adid V adid anti-an)		0004/07/07 45 50
1 -	ا	(sialyl adj1 Lewis adj1 X adj1 antigen) same (membrane adj5	USPAT;	2004/07/27 15:52
		binding)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	0	( Lewis adj1 X adj1 antigen) same (membrane adj5 binding)	USPAT;	2004/07/27 15:53
1			US-PGPUB:	
			EPO; JPO;	
			DERWENT	
-	2	( Lewis adj1 X ) same (membrane adj5 binding)	USPAT;	2004/07/27 15:53
	_	(	US-PGPUB;	=304/01/21 10:00
			EPO; JPO;	
	_	("5776746") DN	DERWENT	0004/07/00 40 45
-	1	("5776716").PN.	USPAT;	2004/07/28 12:10
		//IOT40005/IN BNI	US-PGPUB	
-	1	("6716965").PN.	USPAT;	2004/07/29 13:36
			US-PGPUB	